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Figure 1

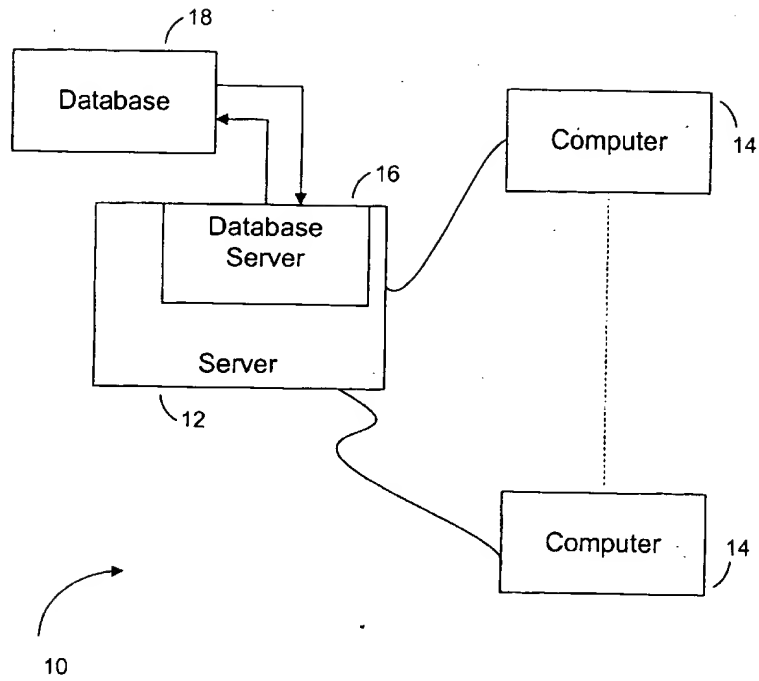


Figure 2

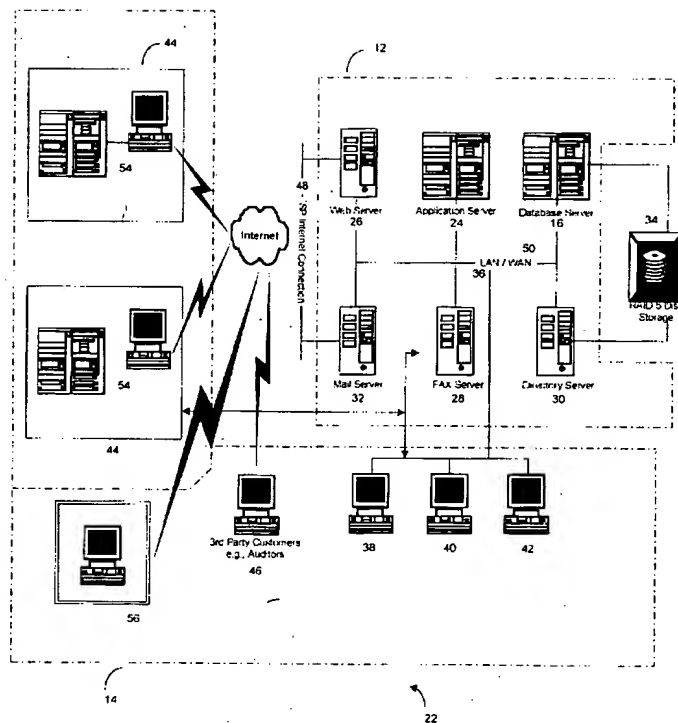


Figure 3

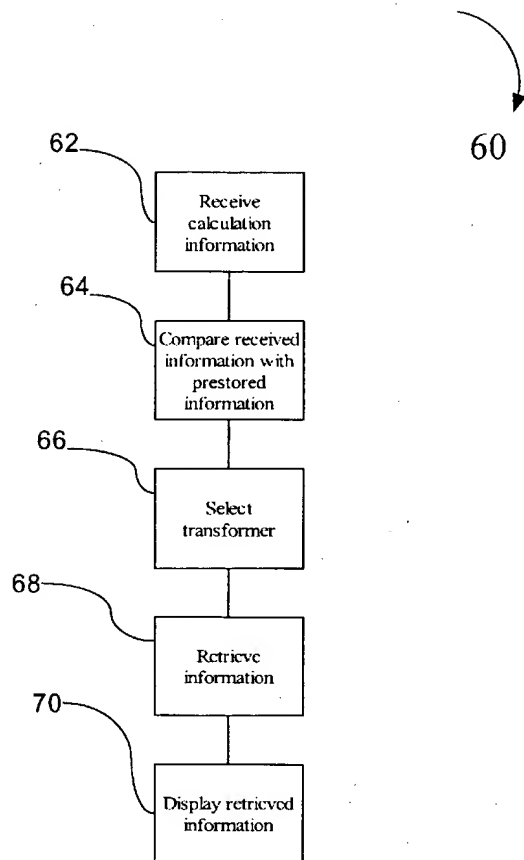


Figure 4

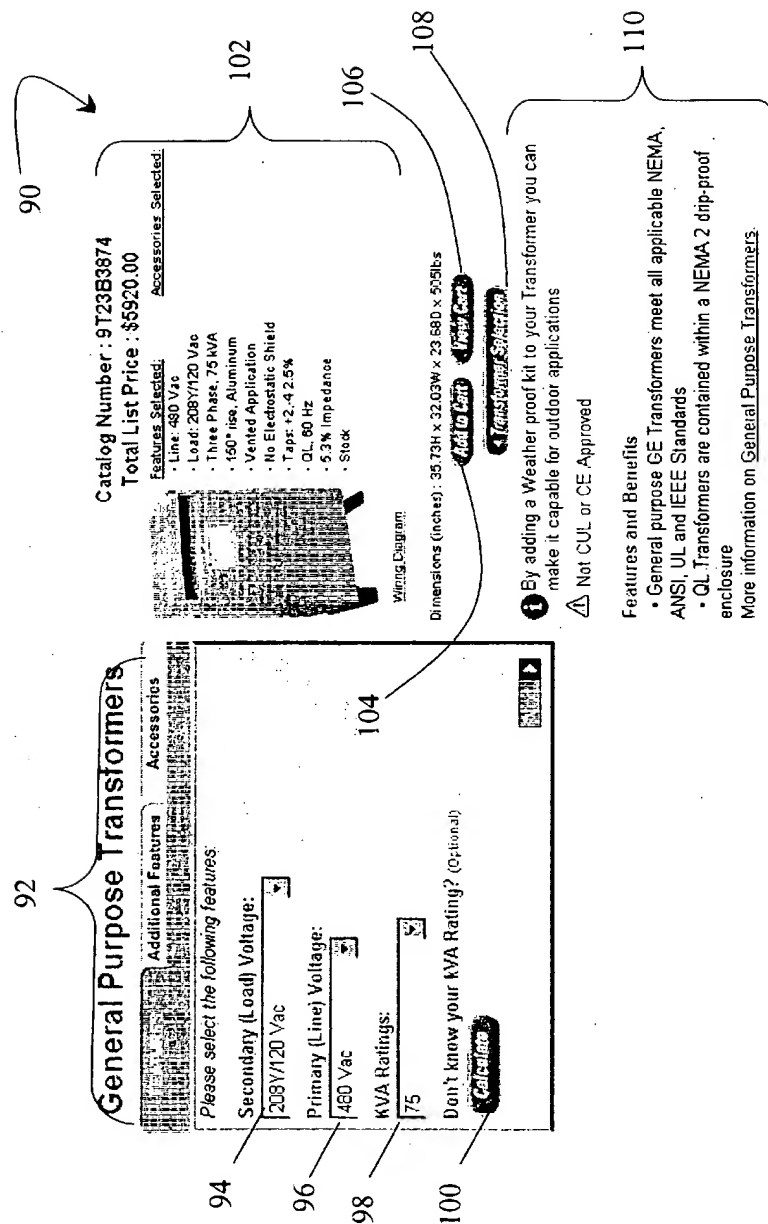


Figure 5

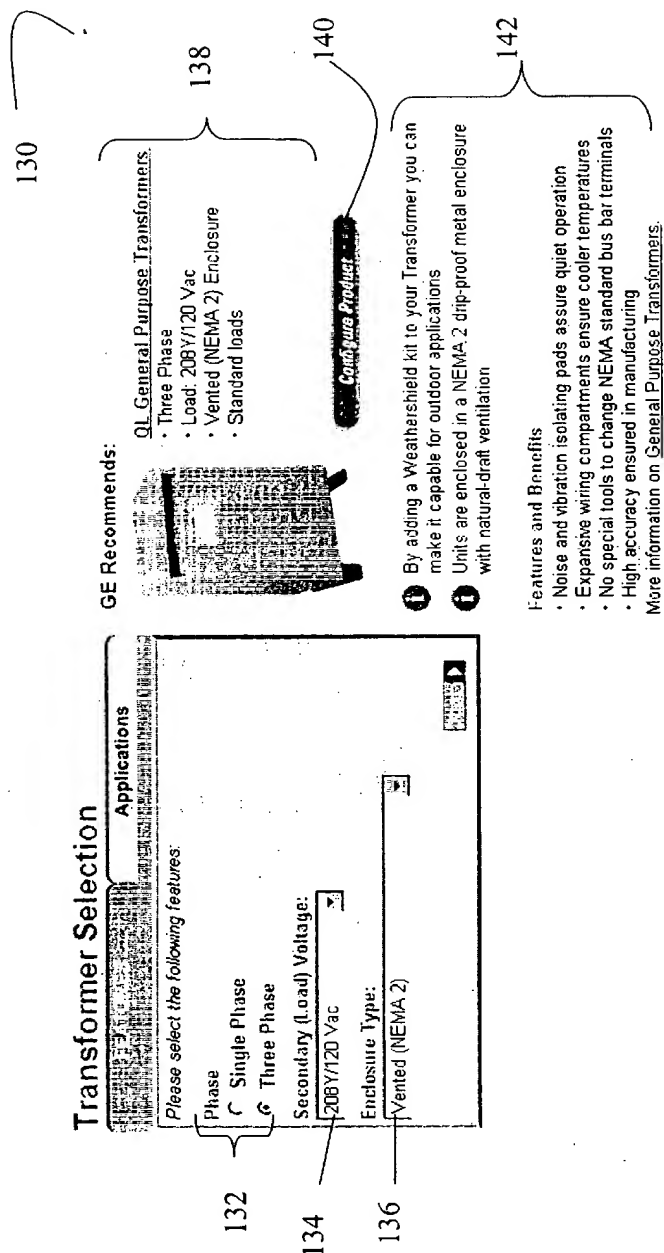


Figure 6

150

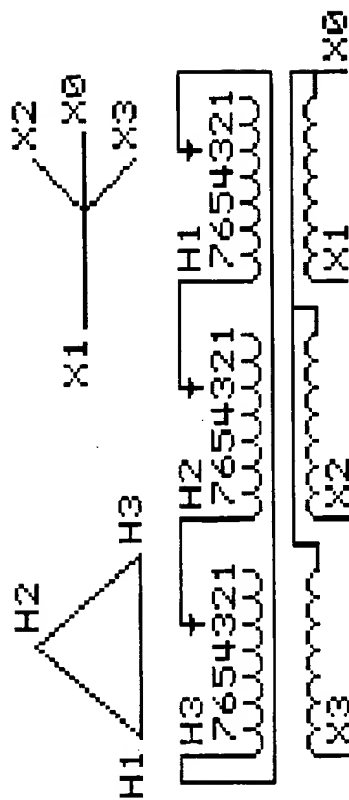


Figure 7

kVA Calculator

Select the values to calculate kVA ratings:

☒ Single Phase
 ☒ Three Phase

Secondary (Load) Voltage: 208Y/120 Vac

Full Load Amps: 10

160

162

164

166

kVA Calculation Result

We have determined your kVA to be 2.08

Please select the next higher kVA from the list provided on the features tab.

Note:
Changes made within the calculator will not be reflected in the product configuration.

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168

Figure 8

172

174

176

178

General Purpose Transformers

Additional Features
Accessories

Please select the following features:

Secondary (Load) Voltage: 208Y/120 Vac

Primary (Line) Voltage: 415 Vac

KVA Ratings: 50

Don't know your KVA Rating? (Optional) Calculate

Next

170

180

STOP

Only 15, 30, 45, 75, 112.5 and 150 kVA are available

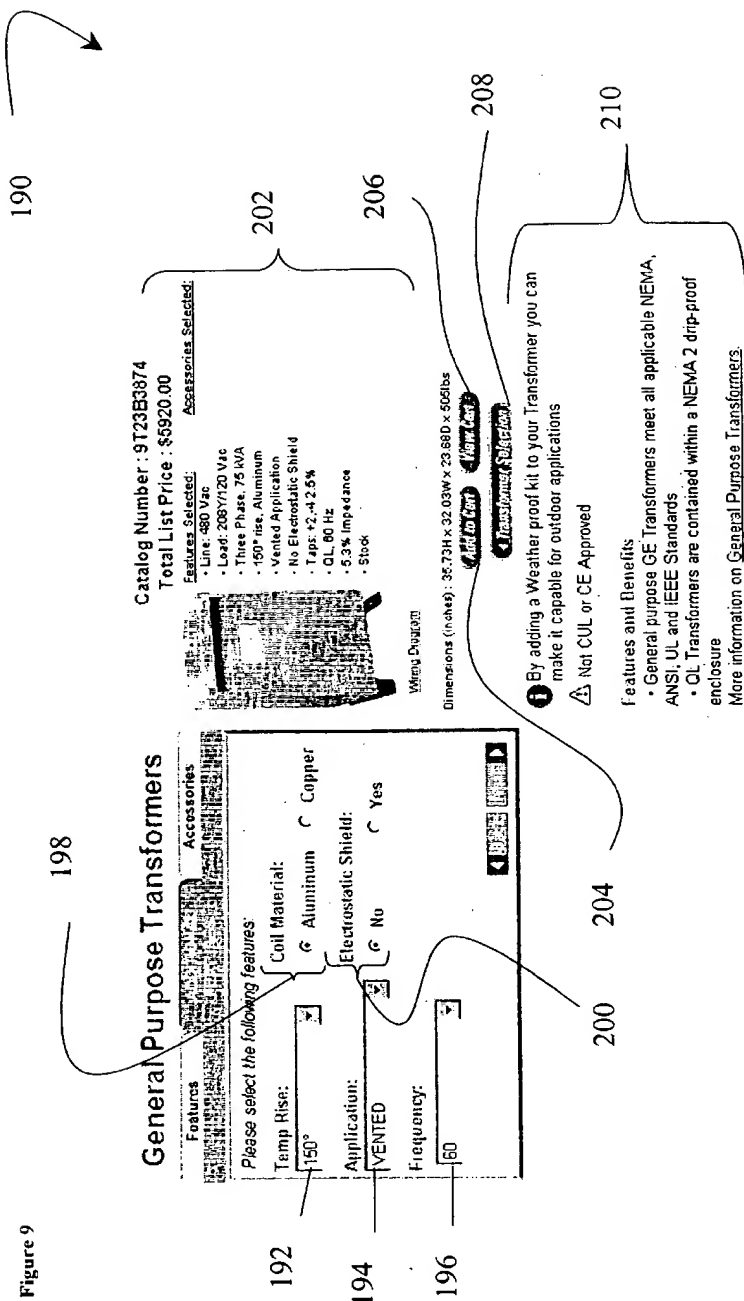


Figure 9

Figure 10

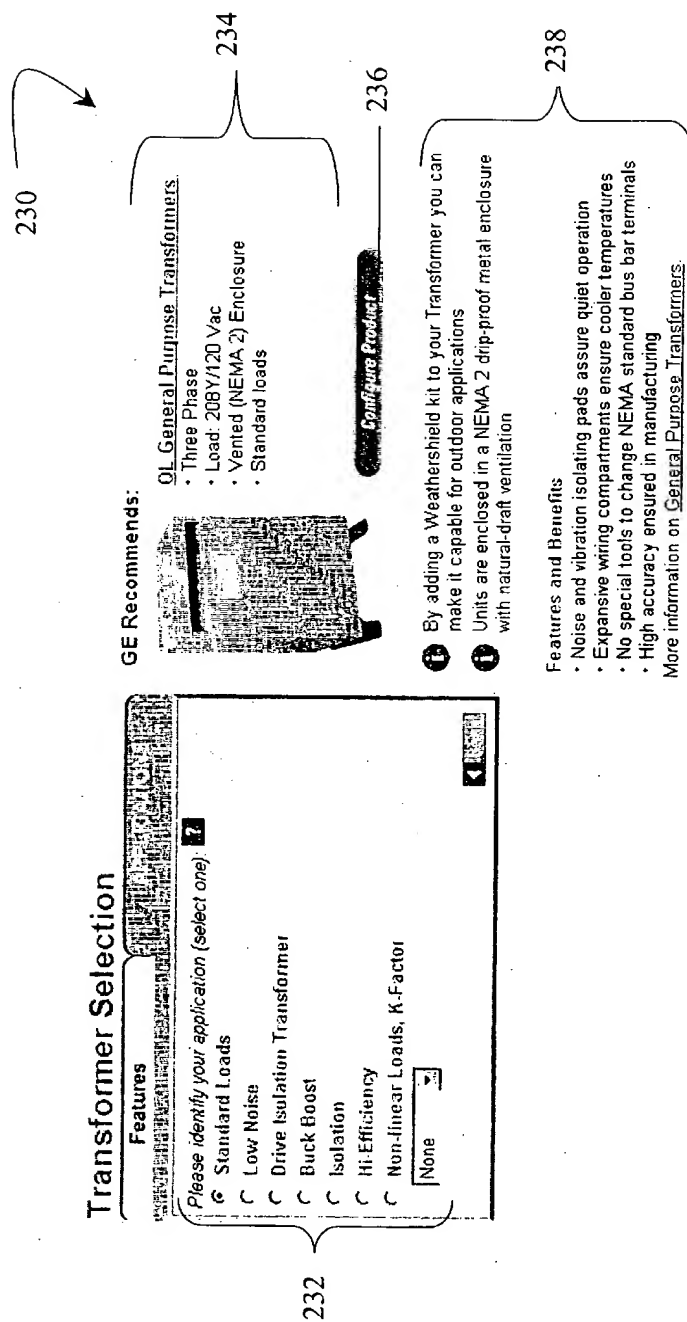


Figure 11

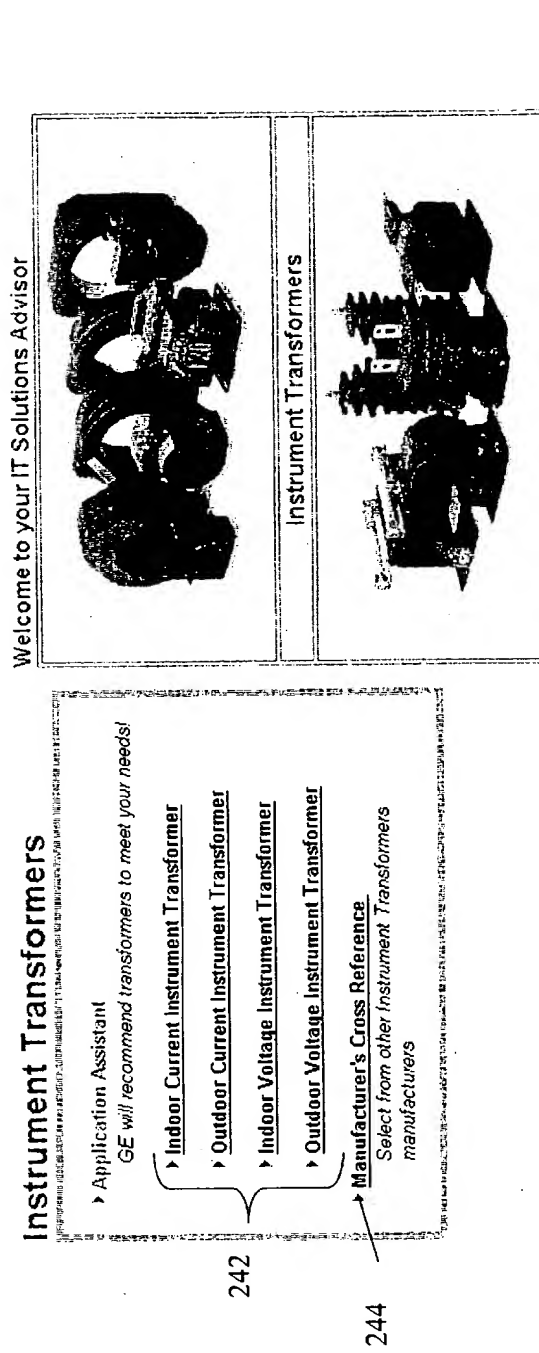


Figure 12

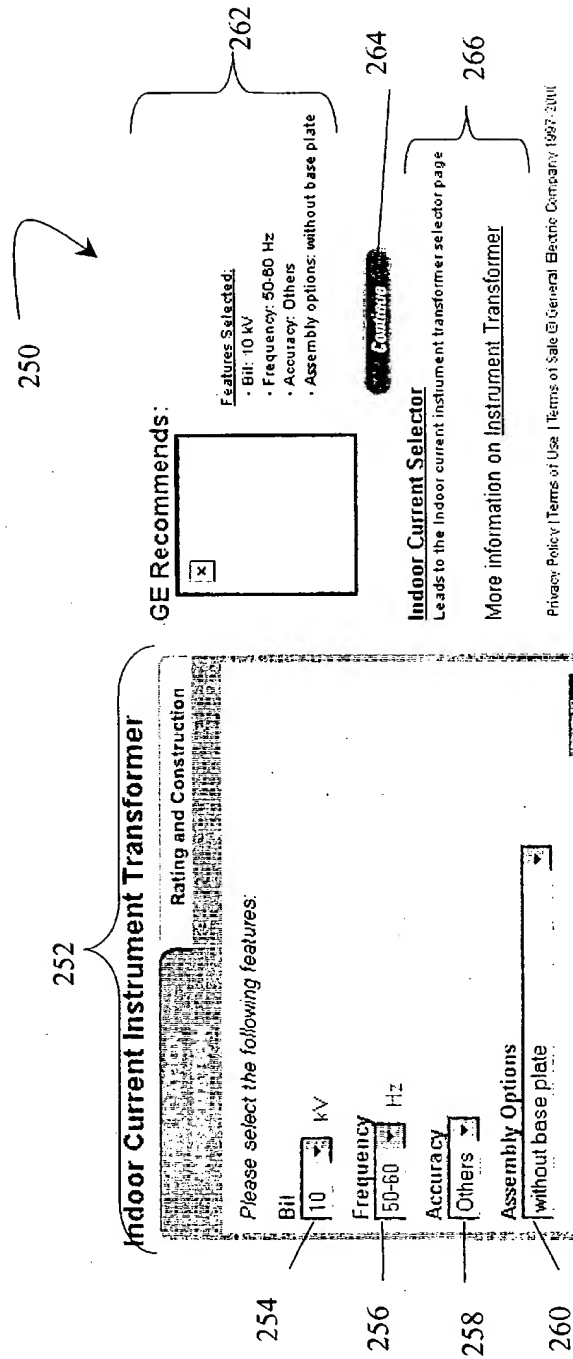


Figure 13

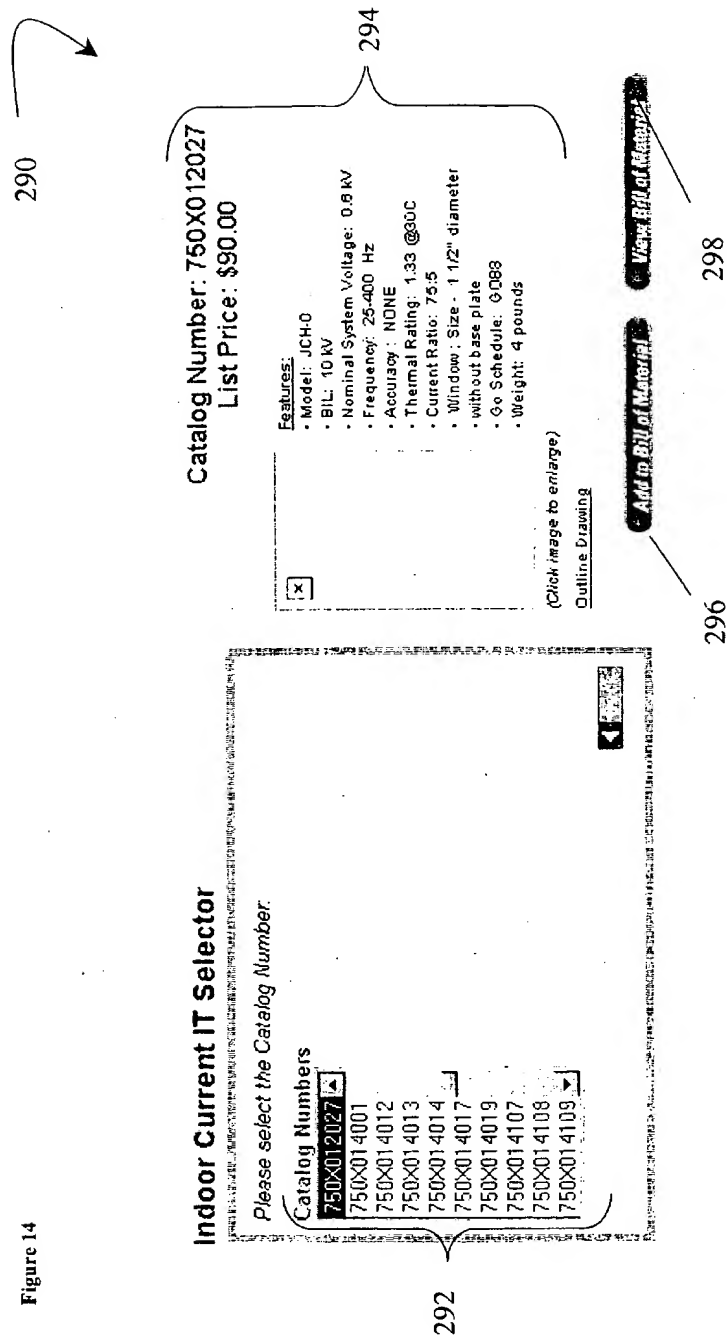
Indoor Current Instrument Transformer

Application Information

Please select the following features:

Rating Factor	1.33 ▾
Construction	Window ▾
Size	1 1/2" diameter ▾
Current Ratio	75:5 ▾

Figure 14




Rating and Construction

Please select the following features:

Bill kV
 Frequency Hz
 Accuracy
 Primary Voltage Volts

350



Features Selected:

- Bit: N/A, Auxiliary transformer
- Frequency: 50-60 Hz
- Accuracy: Others
- Primary Voltage: 120

Cambridge

Leads to the Indoor voltage instrument transformer selector page

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Application Information

Please select the following features:

Voltage Ratio

Fuses

Bushings

Cable Options

GE recommends these Instrument Transformer(s) based on your selections:


Catalog No	Price	Outline Drawing	Select
760X090001	\$200.00	9888894	

Figure 20

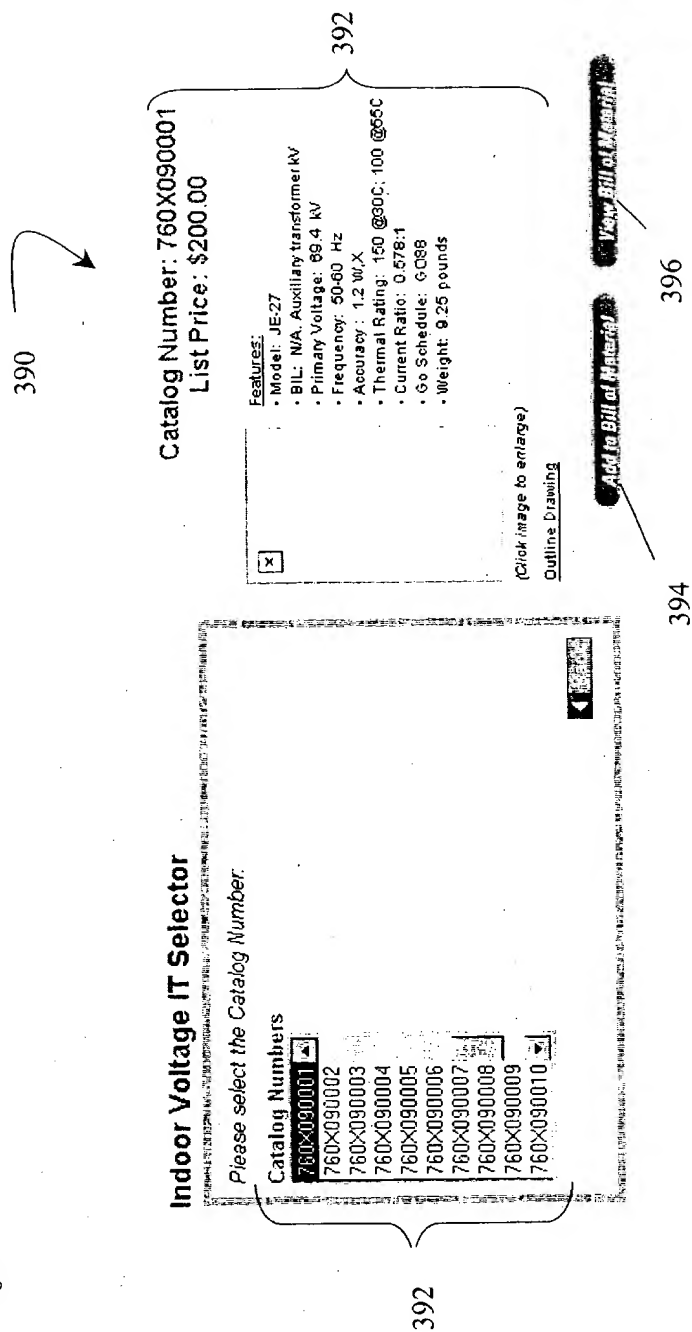


Figure 22

Outdoor Voltage Instrument Transformer

Application Information

Please select the following features:

422

Voltage Ratio

2:1

424

Conduit Box

Secondary Terminal Conduit Box

Secondary Terminal Conduit Box

426

Cover

one

two

428

Cover

no

yes

420

GE recommends these Instrument Transformer(s) based on your selections:

Catalog No	Price	Outline Drawing	Select
761X030006	\$460.00	9925194	<input checked="" type="radio"/>

430

Figure 23

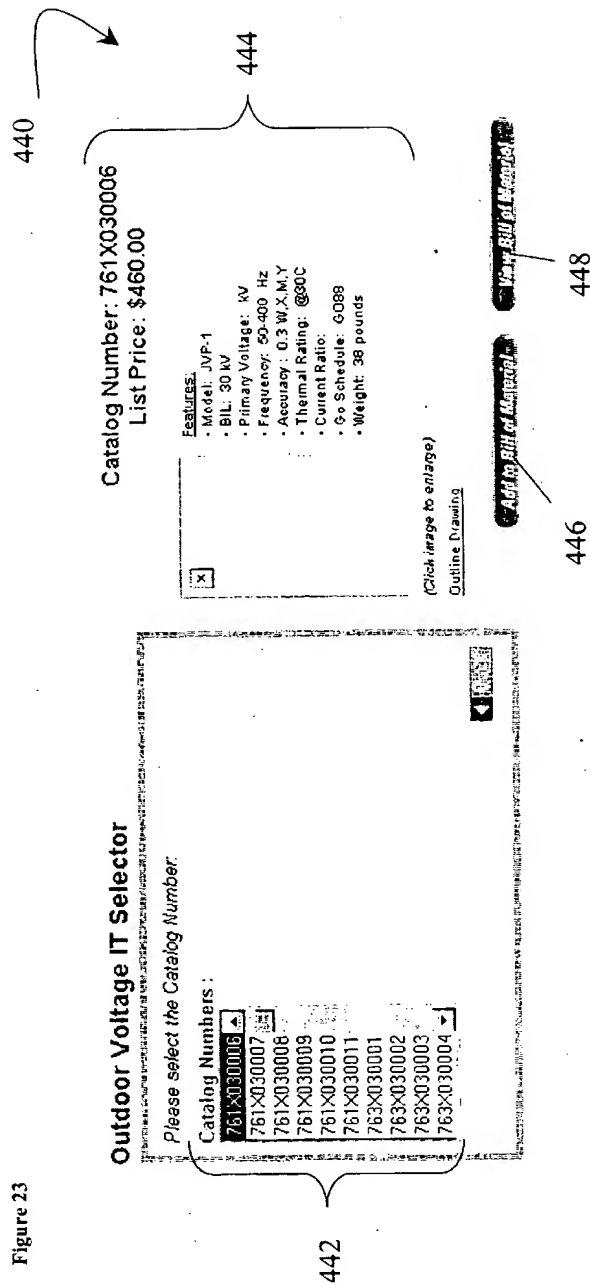
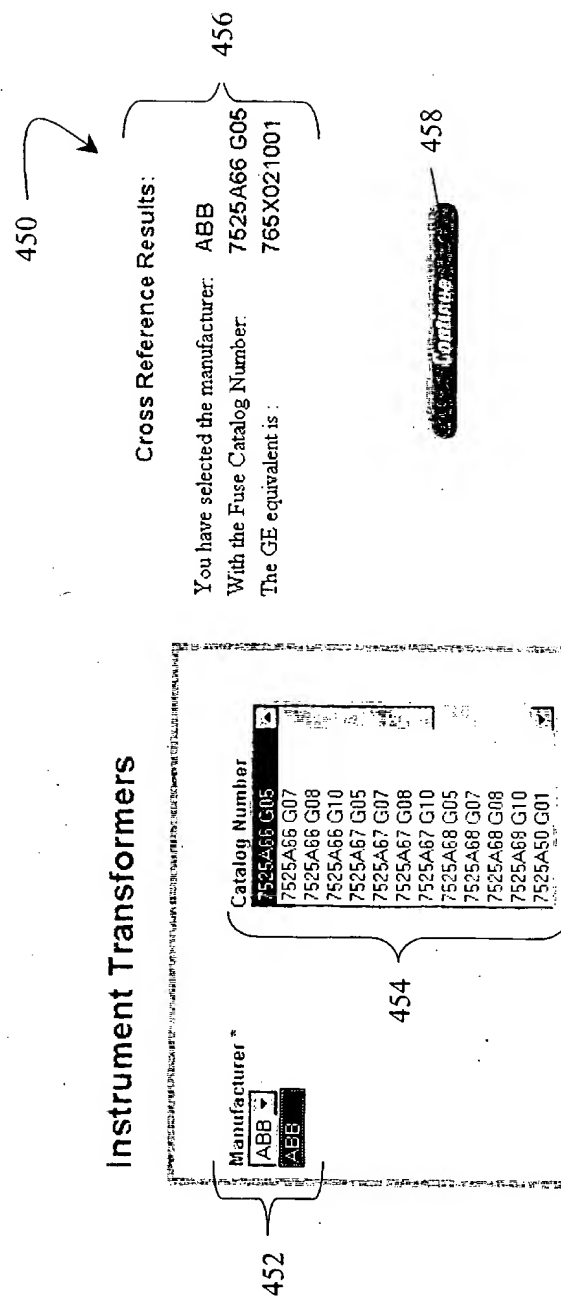


Figure 24



460

Figure 25

Please complete the required information:

*First/Last Name

Company

*Street Address

*City/State/Zip

Country

Comments

How should GE contact you?

Phone Number

Fax Number

*E-mail Address

Project Name/P.O.#

DEL COPY ITEM MARKS QTY DESCRIPTION PRODUCT/ CATALOG # LIST PRICE EXT PRICE

1 1 00 IT 1 Outdoor Voltage Transformer

760X03-4007

\$2095.00 \$2095.00

• Outdoor Voltage Transformer

• Model: JVD-150

• BIL: 150

• Primary Voltage: 12000

• Frequency: 60

• Accuracy: 0.3 W/MY

• RF: 30/750

• Current Ratio: 100:1

462

464

466

468

TOTAL LIST PRICE: 2095.00

Submit

Contact Me

Where to Buy

Print

Clear

Continue

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Figure 26

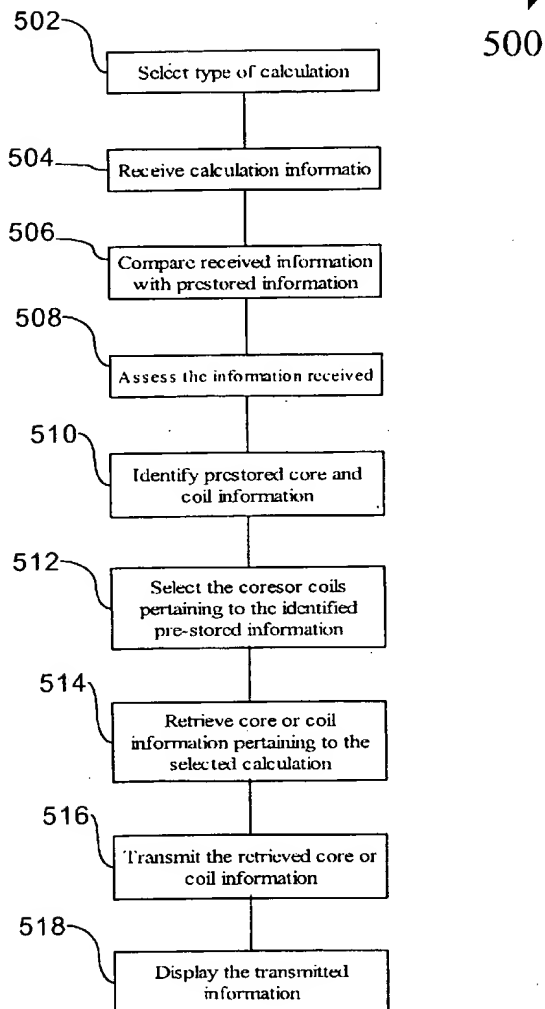


Figure 28

Figure 29
Core & Coil Transformer (Exception Message)

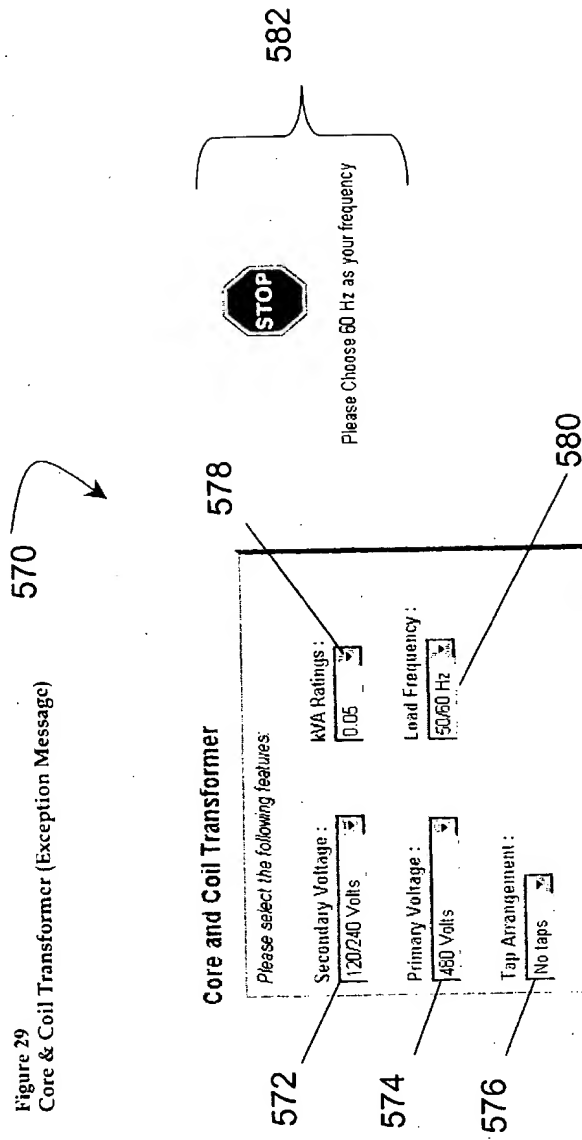


Figure 30
Core & Coil Transformer (Bill of Materials)

590

592

594

596

598

600

602

604

GE Industrial Systems

Please complete the required information:

*First/Last Name _____

*Company _____

*Street Address _____

*City/State/Zip _____

*Country _____

How should GE contact you? _____

Phone Number _____

Fax Number _____

*E-mail Address _____

Project Name/P.O.# _____

Comments _____

QTY	DESCRIPTION	CATALOG #	LIST PRICE	TOTAL PRICE
To delete a line item: Type "0" (zero) in the quantity field and click <u>update</u>				
1		QT5180002	\$0	\$0

Submit Order **Print** **Clear** **Contact Me**

TOTAL LIST PRICE: 0.00

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